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TECHNOLOGY CENTER 2800

PATENT APPLICATION
RESPONSE UNDER 37 CFR §1.116
EXPEDITED PROCEDURE
TECHNOLOGY CENTER ART UNIT 2834

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re the Application of

Eric COUPART et al.

Group Art Unit: 2834

Application No.: 09/843,808

Examiner: P. Cuevas

Filed: April 30, 2001

Docket No.: 109420

For: A ROTARY ELECTRIC MACHINE HAVING A FLUX-CONCENTRATING ROTOR
AND A STATOR WITH WINDINGS ON TEETH

AMENDMENT AFTER FINAL REJECTION UNDER 37 C.F.R. §1.116

Director of the U.S. Patent and Trademark Office
Washington, D.C. 20231

Sir:

In reply to the December 24, 2002 Office Action, please amend the above-identified application as follows:

IN THE CLAIMS:

Please replace claims 1 and 14 as follows:

1. (Twice Amended) A rotary electric machine comprising:

a flux-concentrating rotor comprising permanent magnets disposed between pole pieces; and

a stator comprising

teeth having a free end deprived of pole swellings and

a concentrated winding.